

Abstract of the Disclosure

An aspiration and flushing needle assembly having separable flushing and aspiration assemblies. The flushing assembly (2) has a flushing needle (27) extending from a handle (25) and a flushing fluid line (35) which can be connected to a source of flushing liquid. The aspiration assembly (1) has an aspiration needle (5) with a connector (9) which connects into the rear of the handle and an aspiration line (13) which can be connected to an aspiration arrangement. The flushing and aspiration needle assemblies are joined for use with the aspiration needle extending coaxially within the flushing needle to the distal end (29) of the flushing needle.